Blakely, Sokoloff, Taylor & Zafman LLP
Title: METHOD AND APPARATUS FOR A MULTI-FIELD MATCHING SEAR
1st Named Inventor: Miguel Guerrero
Application No.: 10/611,770
Sheet: 1 of 6

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	FIG. 1A	14	MFV 122		MFV-M
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	1
SF 100(value); SF 102(value)); {SF 104(value); SF 106(value); SF 108(value)); {SF 110(value); SF-N(value)}	ENTRY 130
{SF 100(value); SF 102(value)}; {SF 104(value); SF 106(value); SF 108(value)}; {SF 110(*); SF-N(*)}	ENTRY 132
{SF 100(value); SF 102(value)}; {SF 104(*); SF 106(*); SF 108(*)}; {SF 110(value); SF-N(value)}	ENTRY 134
{SF 100(*); SF 102(*)}; {SF 104(value); SF 106(value); SF 108(value)}; {SF 110(value); SF-N(value)}	ENTRY 136
{SF 100(value); SF 102(value)}; {SF 104(*); SF 106(*); SF 108(*)}; {SF 110(*); SF-N(*)}	ENTRY 138
{SF 100(*); SF 102(*)}; {SF 104(value); SF 106(value); SF 108(value)}; {SF 110(*); SF-N(*)}	ENTRY 140
{SF 100(*); SF 102(*)}; {SF 104(*); SF 106(*); SF 108(*)}; {SF 110(value); SF-N(value)}	ENTRY-P

{SF 100(value); SF 102(value)}; {SF 104(value); SF 106(value); SF 108(value)}; {SF 110(value); SF-N(value)}
(SF 100(value); SF 102(value)); {SF 104(value); SF 106(value); SF 108(value)); {SF 110(*); SF-N(*)}
[SF 100(value); SF 102(value)]; {SF 110(value); SF-N(value)]; {SF 104(*)]; {SF 106(*); SF 108(*)}
{SF 104(value); SF 106(value); SF 108(value)); {SF 110(value); SF-N(value)}; {SF 100(*); SF 102(*)}
(SF 100(value); SF 102(value)); {SF 104(*); SF 106(*); SF 108(*)); {SF 110(*); SF-N(*)}
{SF 104(value); SF 106(value); SF 108(value)}; {SF 100(*); SF 102(*)}; {SF 110(*); SF-N(*)}
{SF 110(value); SF-N(value)); {SF 100(*); SF 102(*)}; SF 104(*) ; {SF 106(*); SF 108(*)}

FIG. 1D



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, 200 DESTINATION ELECTRONIC SYSTEM 208 NETWORK
DEVICE

204 SEARCH
UNIT
302 TRANSMISSION MEDIUM 206 SOURCE ELECTRONIC SYSTEM 202



Blakely, Sokoloff, Taylor & Zafman LLP (503) 684-6200 Title: METHOD AND APPARATUS FOR A MULTI-FIELD MATCHING SEAR

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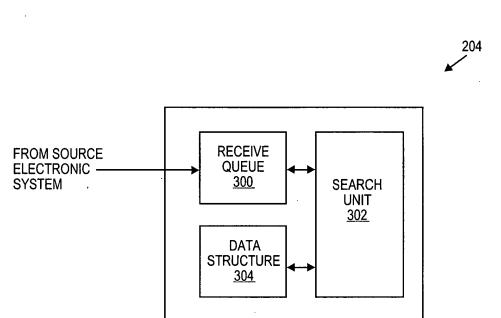


FIG. 3



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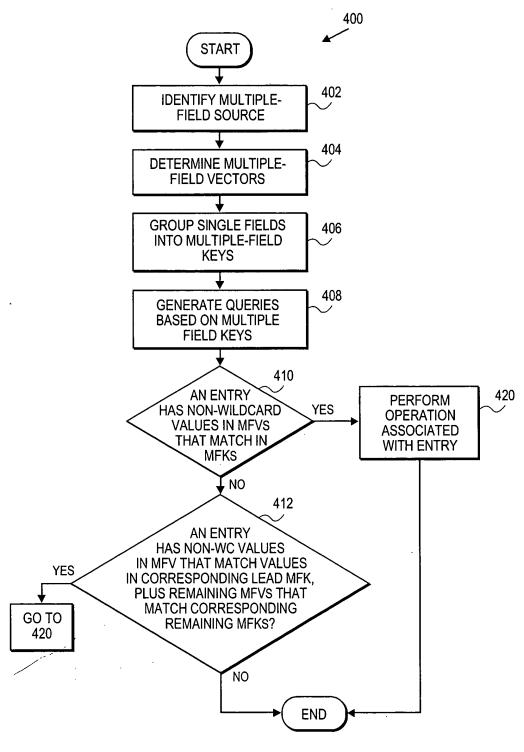


FIG. 4

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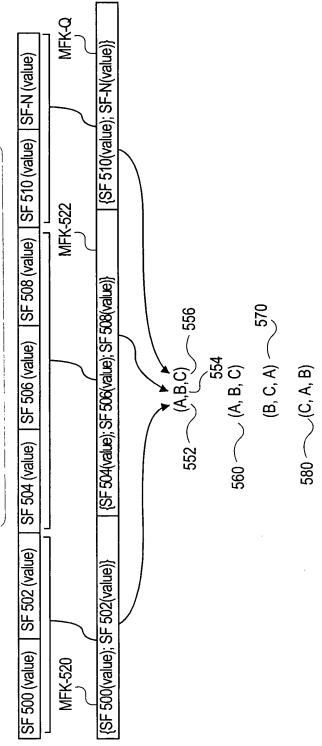


FIG. 5A

(C, B, A) covers (C, A, B) [already covered by (A, B, C) and (B, C, A)], (C, A, *), and (C, *, *) $\stackrel{570}{\sim}$ (B, C, A) covers (B, C, A) [already covered by (A, B, C)], (B, C, *), and (B, *, *)

(A, B, C) covers (A,B,C), (A, B, *), (A, *, *) and (,*,*,*)

260

FIG. 5B

580

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